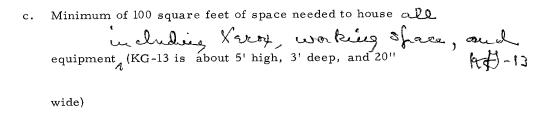
Approved For Release 2000 666 CHA-RDR81S00991R000100470001-1 miles Days he has room. MEMORANDUM OF CONVERSATION PARTICIPANTS: Mr. William Goodman, State/OC/S; Clyde Snider, State/INR/CS; 25X1A CIA/Commo 25X1A CIA/OS; and CIA/OCR/BR 25X1A 9 December 1963 Facsimile Transmission Between Department SUBJECT: of State and CIA 1. Mr. Goodman raised the question as to what purpose was to be served by the installation of facsimile transmission equipment between the Department and CIA. It was explained that by such a system CIA hoped 25X6 to the Department at the to increase the rapidity of the same time decreasing the burden placed upon the CIA Courier Service for special deliveries to the Department. then outlined the space and personnel requirements that would be needed to make such an installation conform to CIA security regulations. They were: The KG-13 would have to be secured in a manner similar to that required for a Signal Center, i.e., 24 hour occupancy with 25X1A controlled access or a

25X1A

Secured lines between the KG-13 and the ancillary (probably

will be Xerox).

25X1A



- KG-13 is to be separated from ancillary by at least a partition and the lines running from the KG-13 to the printer (ancillary) must be secured. 25X1A
- 2. Personnel activating and deactivating KG-13 must have clearance through Top Secret; personnel operating ancillary 25X1A clearance. need not have
 - Screening, which would cost approximately \$3,000 \$4,000, might or might not be necessary. This factor still to be determined. - When? 25X1A
 - down to equipment required --Antennae with therefore the 7th floor would be most desirable location in State.
 - CIA will supply total equipment. KG-13 will be maintained by Commo, CIA and we will procure contract for maintenance

25X1A Bids are going out 25X1A the KG-13's are already purchased.

> CIA hopes to install equipment during this fiscal year-i.

preferably March or April. Approved For Release 2000/06/06: CIA-RDP81S00991R000100470001-1 S-E-G-R-E-T

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